

Message Text

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10

ACTION NRC-07

INFO OCT-01 EA-10 ISO-00 OES-05 ERDA-07 PA-02 PRS-01

USIA-15 FEA-01 ACDA-10 CIAE-00 INR-07 IO-10 L-03

NSAE-00 NSC-05 EB-07 /091 W
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R 280759Z MAY 75

FM AMEMBASSY TAIPEI

TO SECSTATE WASHDC 5313

UNCLAS TAIPEI 2950

DEPT PASS LAFLEUR, NRC

E.O. 11652: N/A

TAGS: TECH, TW

SUBJECT: GROC REACTION TO NRC DECISION ON PLUTONIUM
RECYCLE IN LIGHT WATER REACTORS

REF : (A) STATE 109094 (B) STATE 108701

1. FOLLOWING IS VERBATIM WRITTEN RESPONSE RECEIVED
EMBASSY FROM CH'EN SZU-LIANG (6929/1835/0081),
CHAIRMAN, ATOMIC ENERGY COUNCIL, REPUBLIC OF CHINA
(ROC) IN REGARD REF. (B) MESSAGE:

QUOTE. THE URANIUM ENRICHMENT SERVICES REQUIRED FOR
OUR NUCLEAR UNITS NO.1 AND NO.2 ARE OF THE TYPE REQUIRED
FOR REACTOR LIFETIME. FOR UNITS NO.3 THROUGH NO.6 THEY
ARE STANDARD, LONG-TERM, FIXED-COMMITMENT TYPE FOR
REACTOR LIFETIME. FOR NONE OF THESE IS THERE A
PROVISIONAL CONTRACT. THEREFORE, THE DEFERRALS OF
THE LICENSING ACTION ON PLUTONIUM RECYCLE WOULD NOT
AFFECT OUR NUCLEAR PROGRAM.

WE WILL OBSERVE ANY SAFEGUARD MEASURES THAT MAY BE
CALLED FOR AFTER THE FINAL SAFEGUARD DECISION IS MADE

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WHETHER PLUTONIUM RECYCLE IS INVOLVED OR NOT.

WE WOULD LIKE TO CALL THE ATTENTION OF THE NRC TO THE
WORLD-WIDE SHORTAGE OF NUCLEAR FUEL REPROCESSING CAPACITY.

IF THE RECYCLING OF PLUTONIUM IS ADOPTED AS A SOLUTION
TO SOME PROBLEMS, WE MUST NOT LOSE SIGHT OF THE ACTUAL
DIFFICULTIES INVOLVED IN ACQUIRING THE REQUIRED PLUTONIUM
ITSELF. THEREFORE, WE HOPE THAT IN ANY NEW DECISIONS
THAT ARE MADE THE ASSIGNED SWU FOR ENRICHMENT NEEDS WILL
BE CALCULATED ON THE BASIS OF HOW MUCH PLUTONIUM IS
ACTUALLY AVAILABLE TO THE INDIVIDUAL COUNTRY IN QUESTION
RATHER THAN ON GENERAL ASSUMPTIONS. END QUOTE.
POPPL

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